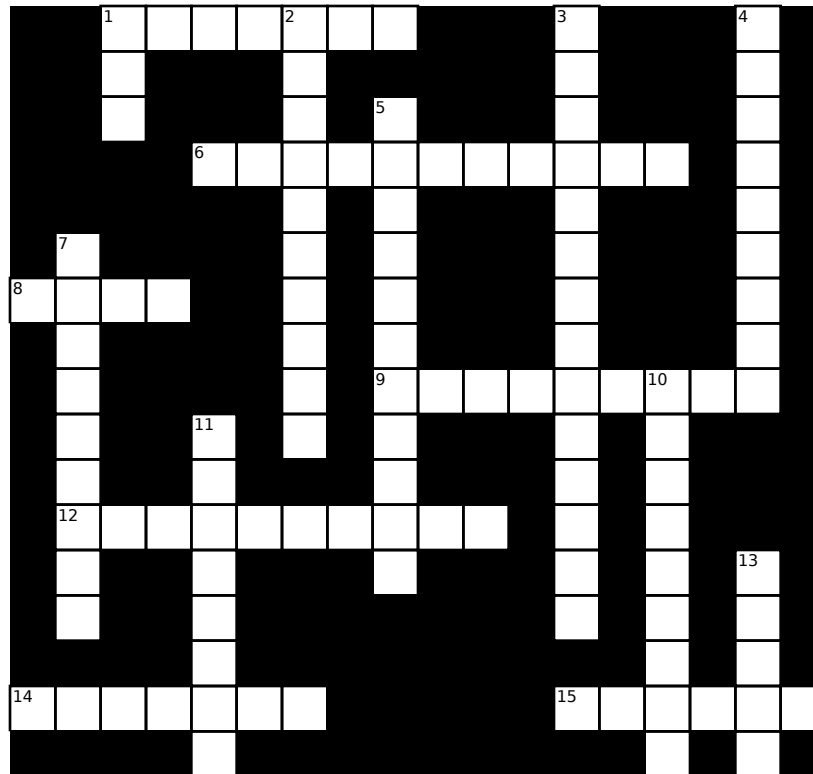


# Antiarrhythmics

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## Across

- 1 A ventricular arrhythmia caused by quinidine
- 6 An antiarrhythmic that greatly prolongs the QRS
- 8 The antiarrhythmic drug class used to treat AV arrhythmias, but not atrial or ventricular
- 9 The drug of choice for rapidly converting patients with AV node reentry back to sinus rhythm
- 12 A new antiarrhythmic that is a selective inhibitor of the cardiac pacemaker current
- 14 The ion channel subtype modulating conduction through the AV node
- 15 The ion channel subtype blocked by all Class I drugs

## Down

- 1 The antiarrhythmic drug class most commonly used after an MI, even in the absence of arrhythmias
- 2 An antiarrhythmic that is a drug of choice for maintaining sinus rhythm in patients with atrial fibrillation
- 3 A relatively common side effect produced by amiodarone
- 4 An antiarrhythmic ineffective against atrial arrhythmias
- 5 The ventricular effect produced by Class IA drugs when used as monotherapy in patients with atrial fibrillation
- 7 The family of voltage gated ion channels blocked by most Class IA & Class III drugs
- 10 A Class III drug used to convert atrial fibrillation to sinus rhythm
- 11 A life-threatening side effect of the lung produced by amiodarone
- 13 An immunologic side effect produced by a Class IA drug that is a weak ganglionic blocker